

DMT

RUGGED DISK DRIVE PRODUCT LINE DESCRIPTION

DISK DRIVE SYSTEMS

Consists of standard DMT Disk Drive Subsystem and controller or adapter mounted into host computer. Subsystem is supplied in ATR type enclosure.

DEC PDP-11 Unibus

Combines DMT 601-10 Drive Subsystem and single quad-width controller board. System is RK11/RK05 compatible. Capacity is 2.5 Mbytes.

DEC LSI-11 Q-Bus

Combines DMT 601-10 and single dual-width controller board. System is RKV11/RK05 compatible. Capacity is 2.5 Mbytes.

Intel Multibus

Combines DMT 601-10 and single board controller that plugs into any standard 16 or 20 bit Multibus card cage. System supports 8080/8085/8086 microprocessors. Capacity is 2.5 Mbytes.

Computer Automation LSI-2/NMI-4

Combines DMT 610-17 and half-size DMA Controller Board. Software compatible with Cartridge Disk DOS and File Manager System. Capacity is 2.5 Mbytes.

Hewlett Packard 9825/35/45

Combines DMT 610-17 and HP 98032A 16-bit I/O Interface Module. Capacity is 3 Mbytes. Software is compatible with HP 98217A or 98331A File Manager ROM.

REPRESENTED BY

daner-hayes, inc.

200 WEST 12TH STREET, NEW YORK, N.Y. 10011
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(617) 894-7290
(800) 225-8760
(716) 467-6100
(201) 246-2727
(215) 946-3100

DISK DRIVE SUBSYSTEMS

Consists of DMT Model 601A/B Mechanical memory and plug-compatible formatter or emulator. Subsystem is packaged in rugged ATR type enclosure (13.0" x 19.0" x 7.62"). Rack mount adapters are available.

MODEL NUMBER	FORMATTER/EMULATOR INTERFACE
601-10	Diablo 44B Industry Standard Disk Cartridge (Capacity limited to 2.5 Mbytes or 5.0 Mbyte)
601-11	Typical Head-per-track NRZ Serial Data Interface
601-12	Shugart 850/851 Floppy Drive
601-13	IEEE 488 8 bit Bus
601-14	ANSI Std Winchester Interface
601-15	RS232/422 Serial Data Port
601-16	General Purpose 8 bit Bus
601-17	General Purpose 16 bit Bus

DISK MEMORY TECHNOLOGY, INC.
P.O. Box 19814, Portland, Oregon 97219